

EXHIBIT NO. 29

APPLICATION FOR  
MODIFICATION OF LICENSE  
TO CONSTRUCT AUXILIARY FACILITIES  
ENTRAVISION HOLDINGS, LLC  
RADIO STATION KSEH  
BRAWLEY, CALIFORNIA  
CH 233B      25 KW      61 M

Engineering Statement

The Engineering Exhibit consisting of this statement and the attached Figure 1 was prepared on behalf of Entravision Holdings, LLC, licensee of FM broadcast station KSEH Brawley, California. It is proposed to employ the formerly licensed main transmitting facility for auxiliary purposes. The auxiliary facility will use the same transmitting equipment as previously licensed; however, the effective radiated power will be reduced to 25 kilowatts. The reduction in ERP from 50 kilowatts to 25 kilowatts is required to maintain the location of the predicted 60 dBu coverage contour within the formerly licensed 60 dBu contour of the main facility.

Background

Station KSEH has an application pending with the FCC, File No. BPH-20011227AAK, in which it is proposed to change in transmitter location and facilities. The existing transmitting facilities are to be employed as an auxiliary by KSEH.

Proposed Auxiliary Facilities

The following technical information summarizes the auxiliary proposal:

Transmitter Output Power	5.07 KW
Transmission Line Efficiency (64 meters of Andrew HJ7-50)	90.6 %
Connector (s) Loss (0.05 dB)	98.9 %
Antenna Input Power	4.54 KW
Antenna Gain (Jampro type JSLP-10)	5.5
Effective Radiated Power (ERP)	25.0 KW

Coverage Contours

The predicted coverage contours for the proposed auxiliary operation and for the main transmitting facility are shown on Figure 1. The predicted auxiliary contour is contained within the main station contour.

Environmental Considerations

The proposed auxiliary facility was evaluated in terms of potential radiofrequency radiation exposure at two meters above ground level in accordance with OET Bulletin No. 65, *Evaluating Compliance with FCC Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields*, Edition 97-01. Using the appropriate equations

shown in the Bulletin and a field factor of 0.03, which is appropriate for the 10-bay antenna, the power density at the base of the tower was calculated to be 0.0418 milliwatts per centimeter squared or 20.9 percent of the guideline value for an "uncontrolled environment".

The applicant verifies that access to the tower is restricted and posted with appropriate warning signs. The applicant will take measures to protect workers or other authorized personnel granted access to the tower structure from exposure of radiofrequency radiation in excess of the FCC guidelines. These measures include reducing power or taking the station off the air, as necessary.

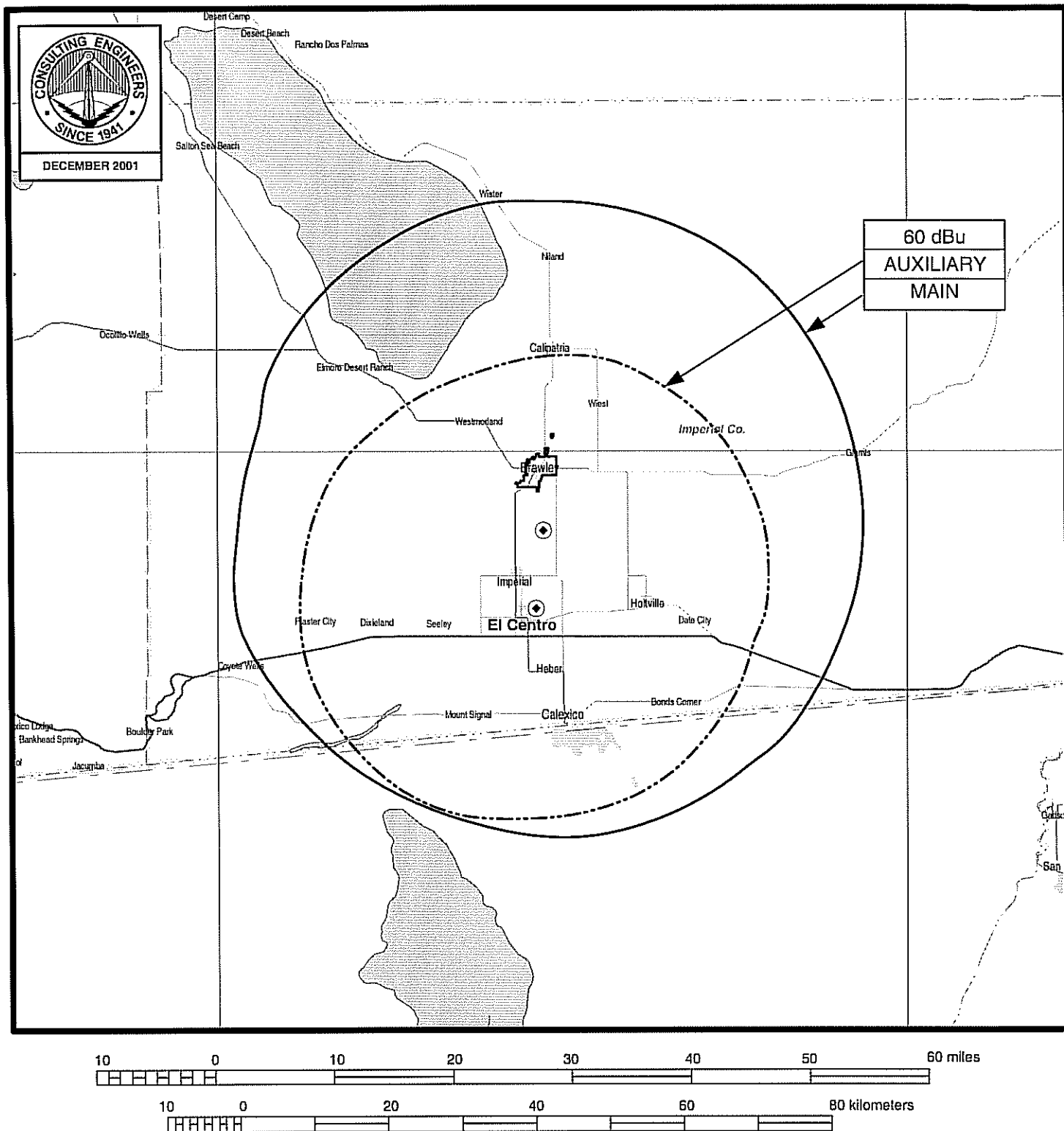
The proposal is therefore categorically excluded from environmental processing, as it meets all of the criteria for such exclusion in 47 CFR 1.1306.

A handwritten signature in cursive script, reading "Louis R. du Treil, Sr.", written in black ink.

Louis R. du Treil, Sr.  
du Treil, Lundin & Rackley, Inc.  
201 Fletcher Avenue  
Sarasota, Florida 34237-6019

January 15, 2002

Figure 1



## PREDICTED MAIN AND AUXILIARY COVERAGE CONTOURS

FM STATION KSEH  
 BRAWLEY, CALIFORNIA  
 CH 233B 25 KW 61 M

du Treil, Lundin & Rackley, Inc. Sarasota, Florida